

TOPICS IN CURRENT CHEMISTRY

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Volume Editors P. Gütlich · H. A. Goodwin

Spin Crossover in Transition Metal Compounds II



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Spin Crobover In Transition Metal Compounds Ii

Hartmut Yersin



Spin Crossover In Transition Metal Compounds II:

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Spin Crossover in Transition Metal Compounds I Philipp Gütlich, Harold A. Goodwin, 2004-05-12 With contributions by numerous experts **Spin-Crossover Materials** Malcolm A. Halcrow, 2013-01-07 The phenomenon of spin crossover has a large impact on the physical properties of a solid material including its colour magnetic moment and electrical resistance Some materials also show a structural phase change during the transition Several practical applications of spin crossover materials have been demonstrated including display and memory devices electrical and electroluminescent devices and MRI contrast agents Switchable liquid crystals nanoparticles and thin films of spin crossover materials have also been achieved Spin Crossover Materials Properties and Applications presents a comprehensive survey of recent developments in spin crossover research highlighting the multidisciplinary nature of this rapidly expanding field Following an introductory chapter which describes the spin crossover phenomenon and historical development of the field the book goes on to cover a wide range of topics including Spin crossover in mononuclear polynuclear and polymeric complexes Structure function relationships in molecular spin crossover materials Charge transfer induced spin transitions Reversible spin pairing in crystalline organic radicals Spin state switching in solution Spin crossover compounds in multifunctional switchable materials and nanotechnology Physical and theoretical methods for studying spin crossover materials Spin Crossover Materials Properties and Applications is a valuable resource for academic researchers working in the field of spin crossover materials and topics related to crystal engineering solid state chemistry and physics and molecular materials Postgraduate students will also find this book useful as a comprehensive introduction to the field *Spin-Crossover Complexes* Kazuyuki Takahashi MDPI, 2018-06-26 This book is a printed edition of the Special Issue Spin Crossover Complexes that was published in Inorganics **New Techniques in Solid-State NMR** Jacek Klinowski, 2004-12-10 With contributions by numerous experts *Electronic Structure and Properties of Transition Metal Compounds* Isaac B. Bersuker, Yang Liu, 2025-03-25 Presents the latest achievements in the theory of electronic structure and properties of transition metal coordination compounds with applications to a range of chemical and physical problems Electronic Structure and Properties of Transition Metal Compounds offers a detailed and authoritative account of the theory of electronic structure and the properties of transition metal compounds with applications to various chemical and physical problems The fully updated third edition incorporates recent developments and methods in the field including new coverage of methods of ab initio calculations of the electronic structure of coordination compounds and the application of vibronic coupling and the Jahn Teller effect to solve coordination chemistry problems Revised chapters provide up to date views on reactivity chemical activation and catalysis New and expanded questions exercises and problems in each chapter are supported by new problem solving examples

illustrations graphic presentations and references Designed to be intelligible to advanced students researchers and instructors Electronic Structure and Properties of Transition Metal Compounds Provides thorough coverage of the theory underlying the electronic structure and properties of transition metal compounds including the physical methods of their investigation Helps readers understand the origin of observable properties in transition metal compounds and choose a suitable method of their investigation Contains numerous problems with solutions and illustrative examples demonstrating the application of the theory to solving specific chemical and physical problems Presents a generalized view of the modern state of the field beginning from the main ideas of quantum chemistry and atomic states to applications to various chemical and physical problems Features novel problems never fully considered in books on coordination chemistry such as relativistic effects in bonding optical band shapes and electron transfer in mixed valence compounds Electronic Structure and Properties of Transition Metal Compounds Theory and Applications Third Edition is an excellent textbook for graduate and advanced undergraduate chemistry students as well as a useful reference for inorganic bioinorganic coordination organometallic and physical chemists and industrial and academic researchers working in catalysis organic synthesis materials science and physical methods of investigation

Functional Materials Toshio Naito, 2019-01-15 The world is currently facing the urgent and demanding challenges of saving and utilizing energy as efficiently as possible Materials science where chemistry meets physics has garnered a great deal of attention because of its versatile techniques for designing and producing new desired materials enabling energy storage and conversion This book is a comprehensive survey of the research on such materials Unlike a monograph or a review book it covers a wide variety of compounds details diverse study methodologies and spans different scientific fields It contains cutting edge research in chemistry and physics from the interdisciplinary team of Ehime University Japan the members of which are currently broadening the horizon of materials sciences through their own ideas tailored equipment and state of the art techniques Edited by Toshio Naito a prominent materials scientist this book will appeal to anyone interested in solid state chemistry organic and inorganic semiconductors low temperature physics or the development of functional materials including advanced undergraduate and graduate level students of solid state properties and researchers in metal complex science materials science chemistry and physics especially those with an interest in semi conducting and or magnetic materials for energy storage and conversion

Transition Metal and Rare Earth Compounds III Hartmut Yersin, 2004-11-18 With contribution by numerous experts

Encyclopedia of Physical Organic Chemistry, 6 Volume Set Zerong Wang, Uta Wille, Eusebio Juaristi, 2017-04-17 Winner of 2018 PROSE Award for MULTIVOLUME REFERENCE SCIENCE This encyclopedia offers a comprehensive and easy reference to physical organic chemistry POC methodology and techniques It puts POC a classical and fundamental discipline of chemistry into the context of modern and dynamic fields like biochemical processes materials science and molecular electronics Covers basic terms and theories into organic reactions and mechanisms molecular designs and syntheses tools and experimental techniques and

applications and future directions Includes coverage of green chemistry and polymerization reactions Reviews different strategies for molecular design and synthesis of functional molecules Discusses computational methods software packages and more than 34 kinds of spectroscopies and techniques for studying structures and mechanisms Explores applications in areas from biology to materials science The Encyclopedia of Physical Organic Chemistry has won the 2018 PROSE Award for MULTIVOLUME REFERENCE SCIENCE The PROSE Awards recognize the best books journals and digital content produced by professional and scholarly publishers Submissions are reviewed by a panel of 18 judges that includes editors academics publishers and research librarians who evaluate each work for its contribution to professional and scholarly publishing You can find out more at proseawards.com Also available as an online edition for your library for more details visit Wiley Online Library

Templates in Chemistry I Christoph A. Schalley, Fritz Vögtle, Karl Heinz Dötz, 2005-01-13 With contributions by numerous experts

Mössbauer Spectroscopy Virender K. Sharma, Gostar Klingelhofer, Tetsuaki Nishida, 2013-08-13 Providing a modern update of the field Mossbauer Spectroscopy focuses on applications across a broad range of fields including analysis of inorganic elements nanoparticles metalloenzymes biomolecules including proteins glass coal and iron Ideal for a broad range of scientists this one stop reference presents advances gained in the field over past two decades including a detailed theoretical description of Mossbauer spectroscopy an extensive treatment of Mossbauer spectroscopy in applied areas and challenges and future opportunities for the further development of this technique

Stable Radicals Robin Hicks, 2011-08-02 Stable radicals molecules with odd electrons which are sufficiently long lived to be studied or isolated using conventional techniques have enjoyed a long history and are of current interest for a broad array of fundamental and applied reasons for example to study and drive novel chemical reactions in the development of rechargeable batteries or the study of free radical reactions in the body In *Stable Radicals Fundamentals and Applied Aspects of Odd Electron Compounds* a team of international experts provide a broad based overview of stable radicals from the fundamental aspects of specific classes of stable neutral radicals to their wide range of applications including synthesis materials science and chemical biology Topics covered include triphenylmethyl and related radicals polychlorinated triphenylmethyl radicals towards multifunctional molecular materials phenalenyls cyclopentadienyls and other carbon centered radicals the nitrogen oxides persistent radicals and van der Waals complex dimers nitroxide radicals properties synthesis and applications the only stable organic sigma radicals di tert alkyliminoxyls delocalized radicals containing the hydrazyl R₂N-NR unit metal coordinated phenoxyl radicals stable radicals containing the thiazyl unit synthesis chemical and materials properties stable radicals of the heavy p block elements application of stable radicals as mediators in living radical polymerization nitroxide catalyzed alcohol oxidations in organic synthesis metal nitroxide complexes synthesis and magneto structural correlations rechargeable batteries using robust but redox active organic radicals spin labeling a modern perspective functional in vivo EPR spectroscopy and imaging using nitroxides and trityl radicals biologically relevant chemistry of nitroxides Stable Free

Radicals Fundamentals and Applied Aspects of Odd Electron Compounds is an essential guide to this fascinating area of chemistry for researchers and students working in organic and physical chemistry and materials science *Optical Spectra and Chemical Bonding in Transition Metal Complexes* Thomas Schönherr, 2004-09-30 With contributions by numerous experts Collagen Jürgen Brinckmann, Holger Notbohm, P.K. Müller, 2005-05-03 J Brinckmann Collagens at a Glance J Engel H P B chinger Structure Stability and Folding of the Collagen Triple Helix S Ricard Blum F Ruggiero M van der Rest The Collagen Superfamily T Koide K Nagata Collagen Biosynthesis J Myllyharju Intracellular Post Translational Modifications of Collagens D S Greenspan Biosynthetic Processing of Collagen Molecules D E Birk P Bruckner Collagen Suprastructures D R Eyre J J Wu Collagen Cross Links Long-Range Charge Transfer in DNA II Gary B. Schuster, 2004-04-08 with contributions by numerous experts **Green Chemistry and Computational Chemistry** Liliana L. Mammino, 2021-11-17 Green chemistry already draws on many techniques and approaches developed by theoretical chemists whilst simultaneously revealing a whole range of interesting new challenges for theoretical chemists to explore Highlighting how work at the intersection of these fields has already produced beneficial results Green Chemistry and Computational Chemistry Shared Lessons in Sustainability is a practical informative guide to combining green and theoretical chemistry principles and approaches in the development of more sustainable practices Beginning with an introduction to both theoretical chemistry and green chemistry the book goes on to explore current approaches being taken by theoretical chemists to address green and sustainable chemistry issues before moving on to highlight ways in which green chemists are employing the knowledge and techniques of theoretical chemistry to help in developing greener processes The future possibilities for theoretical chemistry in addressing sustainability issues are discussed before a selection of case studies provides good insight into how these interactions and approaches have been successfully used in practice Highlights the benefits of green and theoretical chemistry groups working together to tackle sustainability issues across both academia and industry Supports readers in easily selecting the most appropriate path through the book for their own needs Presents a range of examples examining the practical implications and outcomes of interdisciplinary approaches Mössbauer Spectroscopy Yann Garcia, Junhu Wang, Tao Zhang, 2023-09-25 M ssbauer Spectroscopy Unique and comprehensive overview of versatile applications of M ssbauer spectroscopy in chemistry and material sciences M ssbauer Spectroscopy provides a comprehensive overview of relevant applications of this physical analysis method in chemistry and material sciences The book shows the versatility of M ssbauer spectroscopy in finding useful information on electronic structure structural insights and solid state effects of chemical systems A wide range of chemical applications and applied concepts are covered as well as numerous examples selected from recent literature To aid in reader comprehension and accessibility contents are well structured and divided in different sections covering energy catalysis coordination chemistry spin crossover sensing photomagnetism Edited by prominent scientists in the field and authored by a group of international experts M ssbauer Spectroscopy covers sample

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Transition Metals in Coordination Environments Ewa Broclawik, Tomasz Borowski, Mariusz Radoń, 2019-03-16 This book focuses on the electronic properties of transition metals in coordination environments These properties are responsible for the unique and intricate activity of transition metal sites in bio and inorganic catalysis but also pose challenges for both theoretical and experimental studies Written by an international group of recognized experts the book reviews recent advances in computational modeling and discusses their interplay using experiments It covers a broad range of topics including advanced computational methods for transition metal systems spectroscopic electrochemical and catalytic properties of transition metals in coordination environments metalloenzymes and biomimetic compounds and spin related phenomena As such the book offers an invaluable resource for all researchers and postgraduate students interested in both fundamental and application oriented research in the field of transition metal systems

Modes of Cooperative Effects in Dinuclear Complexes Philippe Kalck, 2023-05-23 This book presents recent advances in dinuclear complexes in which the metal metal cooperative effect operates for obtaining substrate activation and high performance catalysts Catalysis continues to be a fast expanding area to design efficient tools in synthesis and in industrial chemistry It allows performing syntheses with short reaction times atom economy reduced consumption of energy and loss of reagents and low level of wastes Dinuclear complexes are known to be more efficient than the mononuclear analogues for the reaction rates and the selectivities This book analyses the latest research focusing on the key concepts in building and using these dinuclear complexes The book is aimed at researchers graduate students and chemists at all levels in academia and industry

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